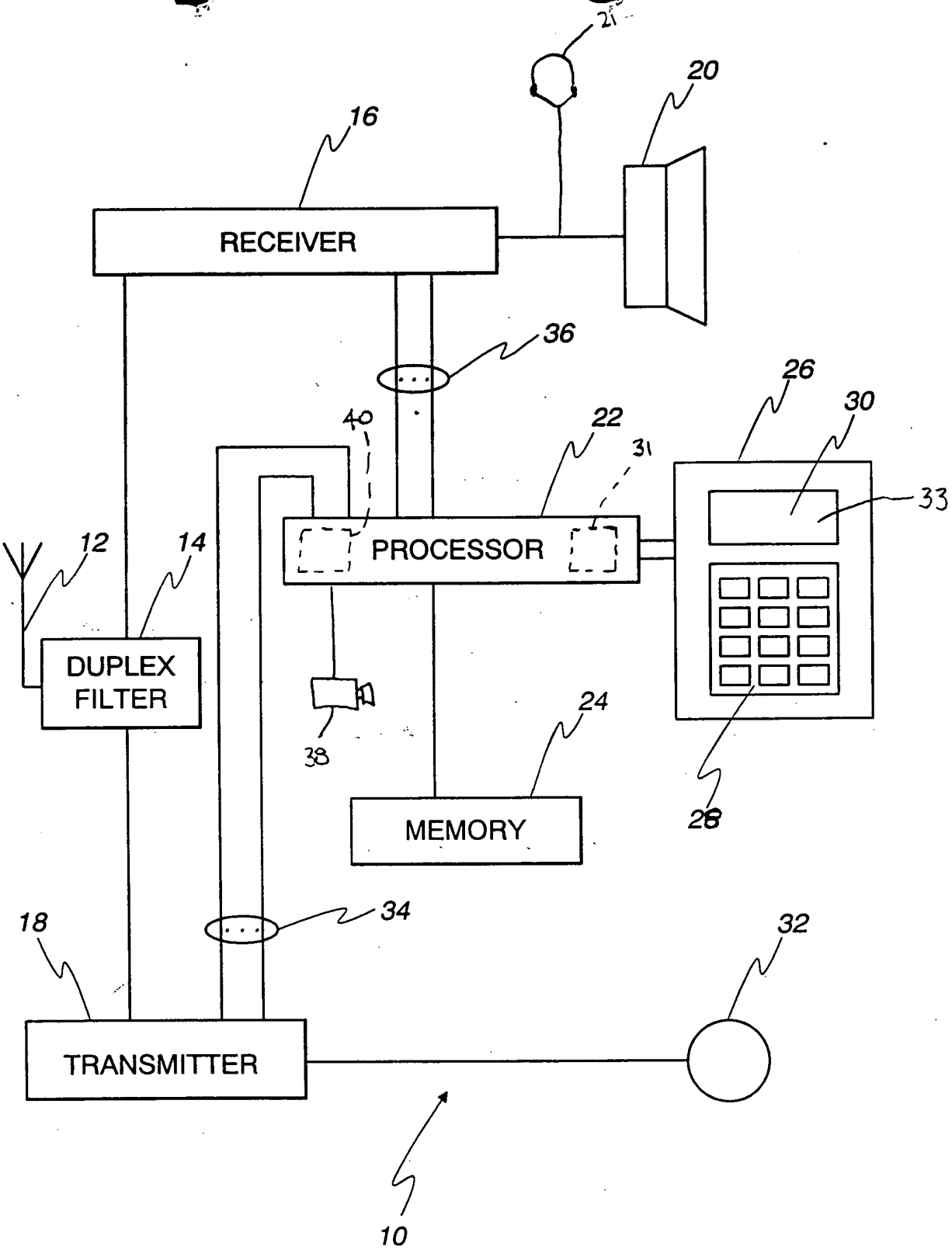
21
20
16
RECEIVER
36
26
30
40
22
31
33
12
14
PROCESSOR
DUPLEX FILTER
38
24
MEMORY
28
18
34
32
TRANSMITTER
10

Fig. 1

EXPRESS MAIL NO. EV 256 956 250

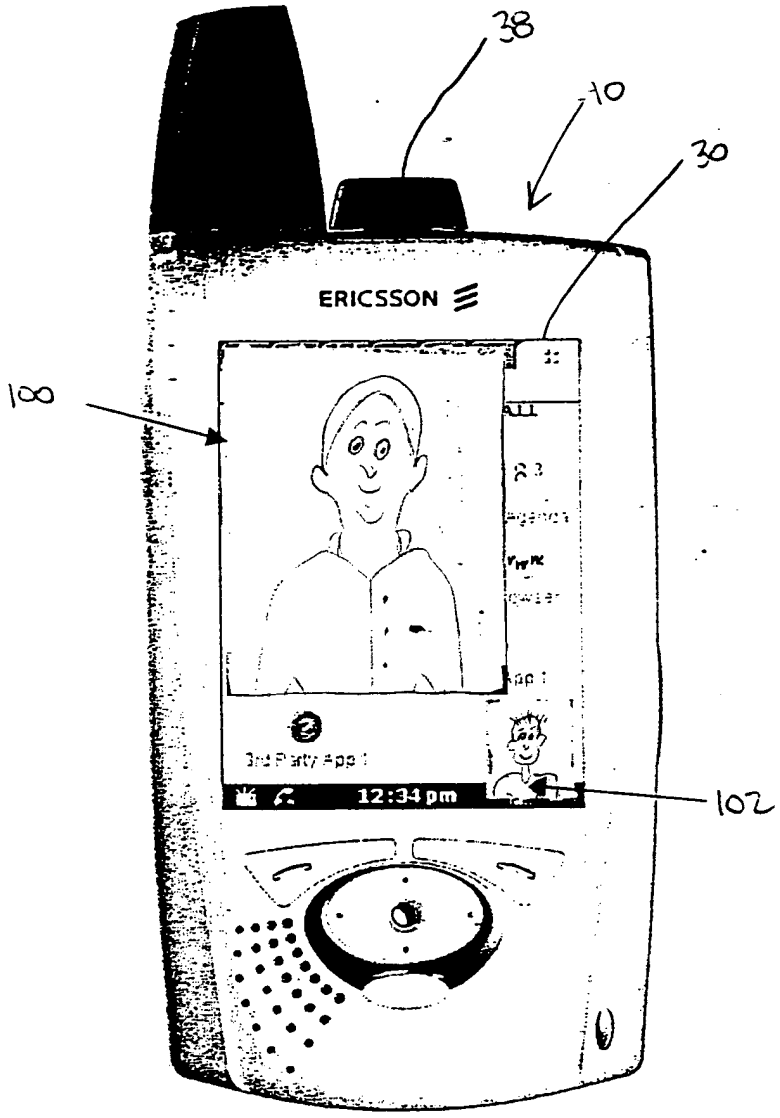

FIG. 2

T0278.0278250

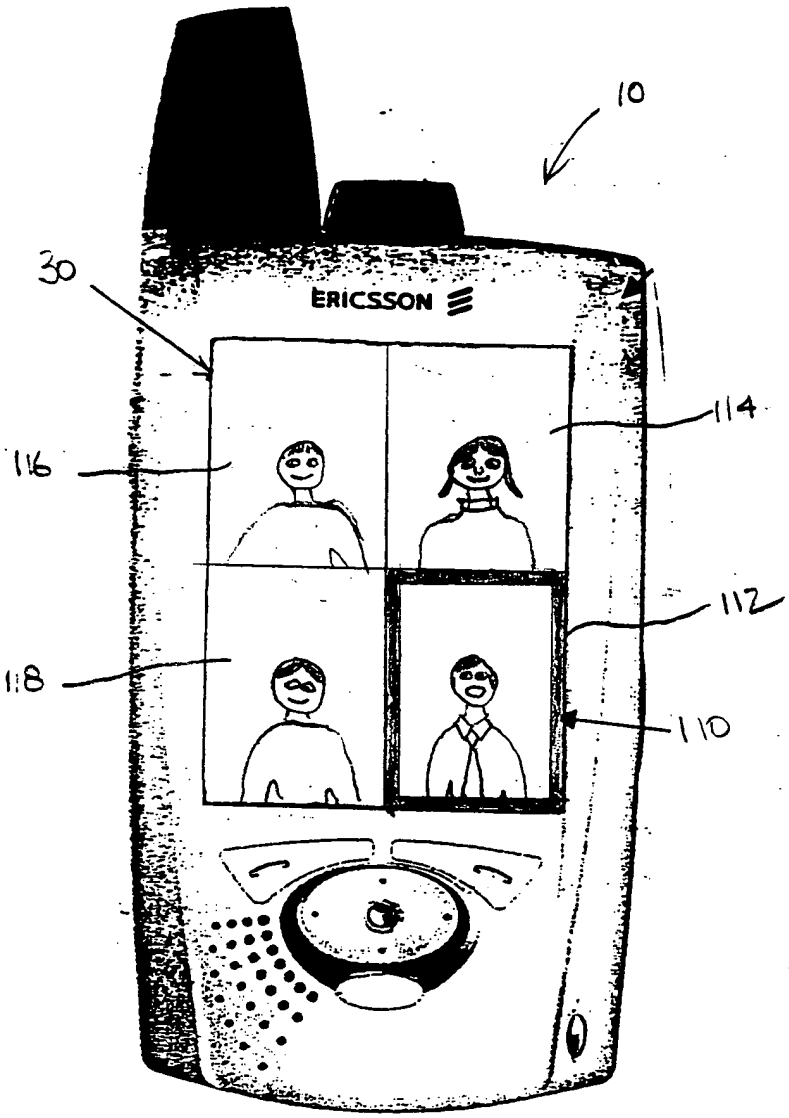

FIG. 3

EDITED: 4/25/2002

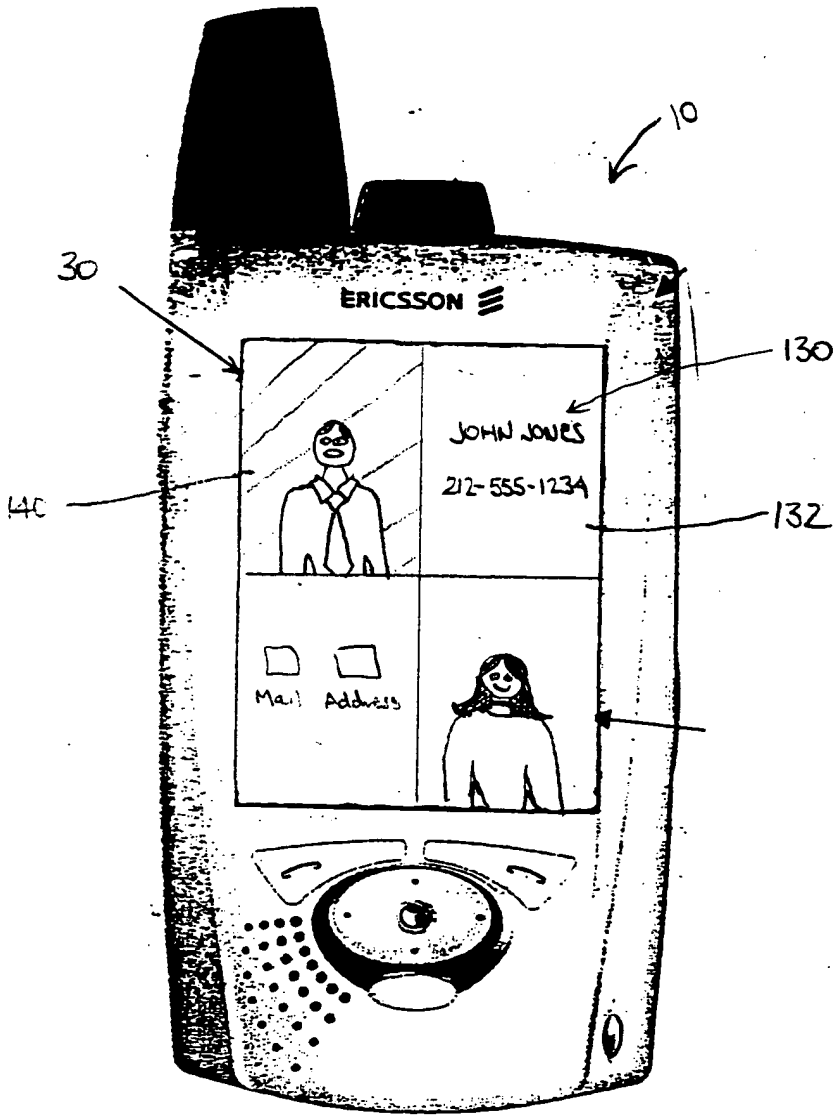

FIG. 4

FOLEY-27519.050

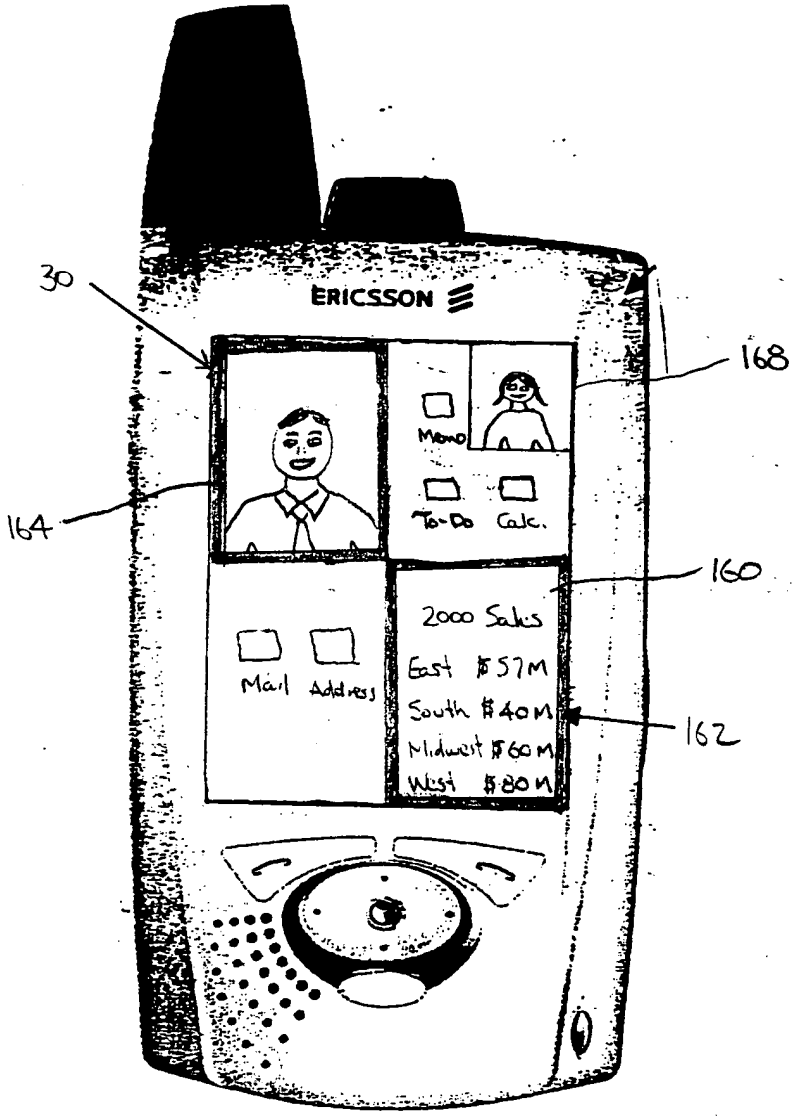

Fig. 5

10/27/01 4:56:50 PM

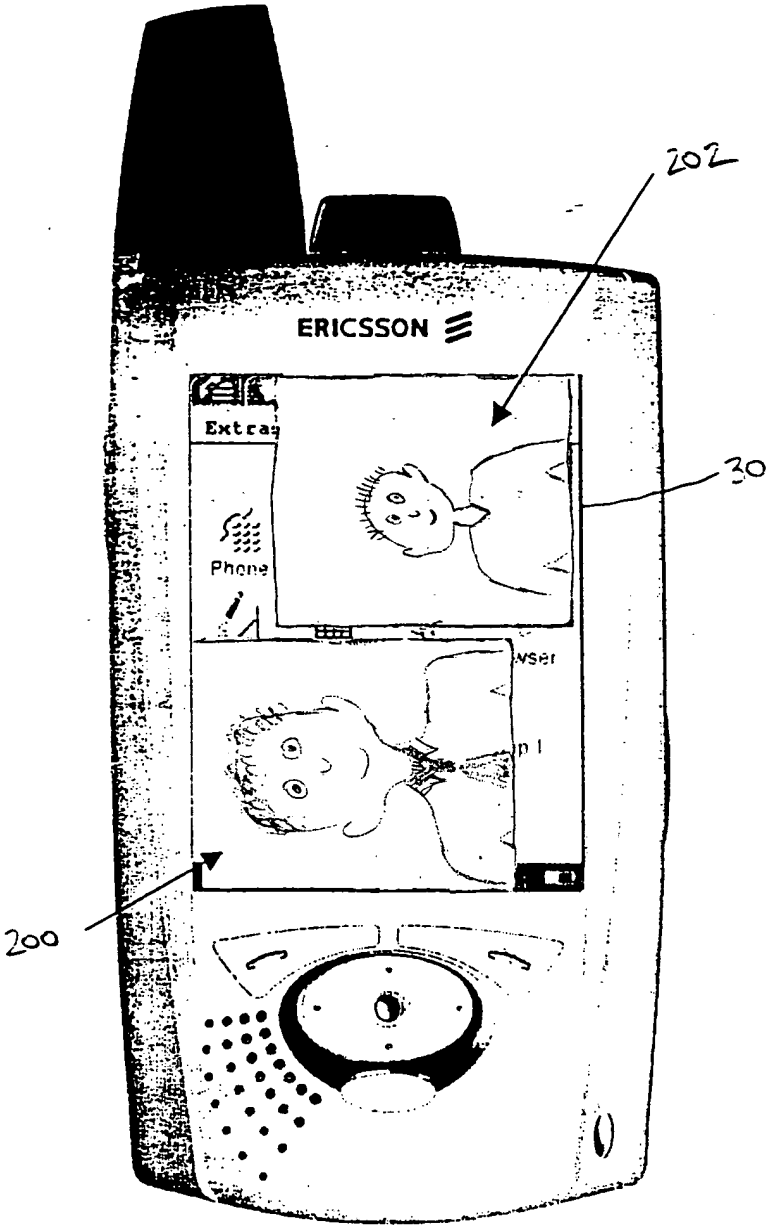

FIG. 6

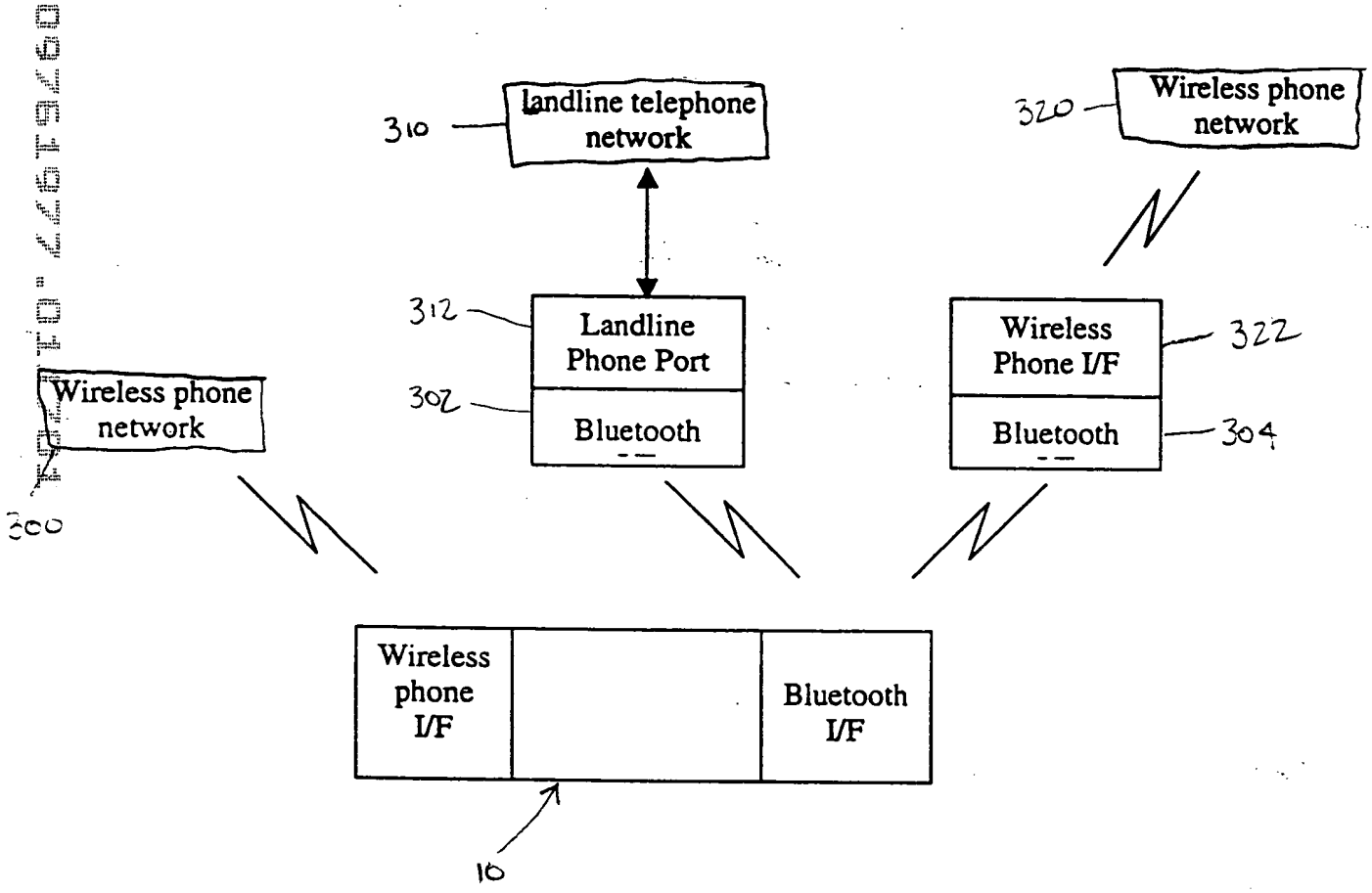
landline telephone network
310
Wireless phone network
320
312
Landline Phone Port
302
Bluetooth
Wireless Phone I/F
322
Bluetooth
304
Wireless phone network
300
Wireless phone I/F
Bluetooth I/F
10

FIG. 7

FOX1280.00278

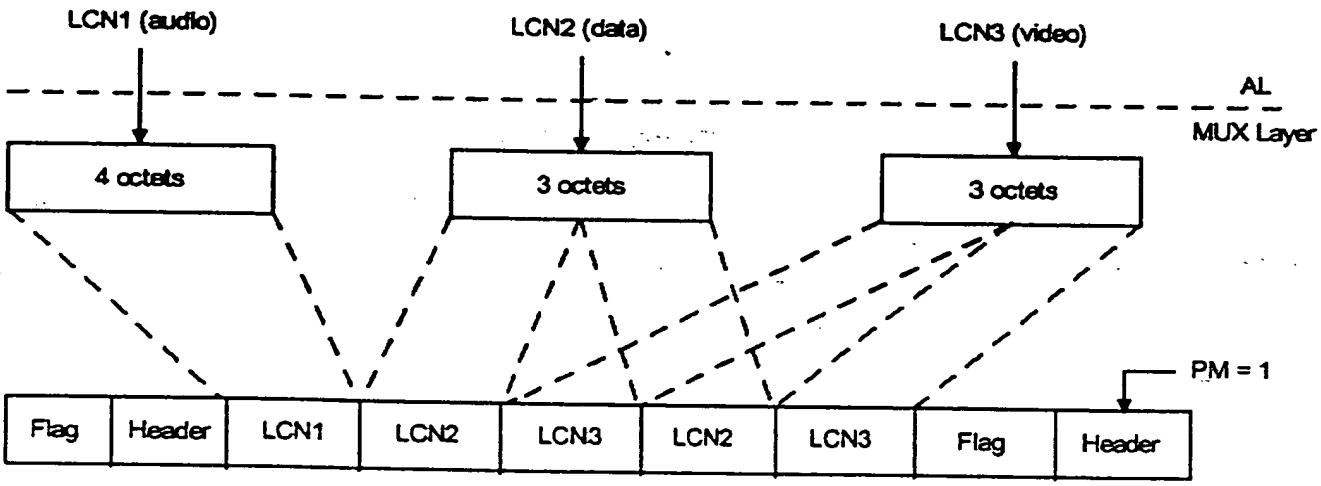

FIG. 8

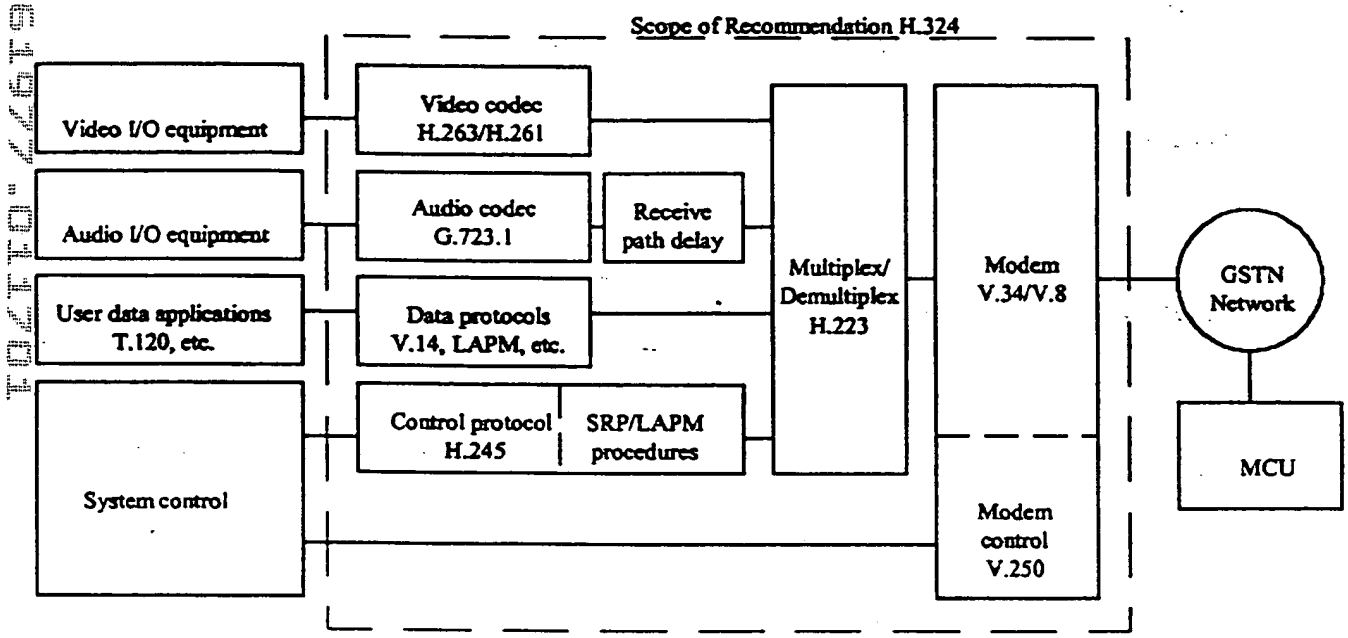
Scope of Recommendation H.324
Video I/O equipment
Audio I/O equipment
User data applications T.120, etc.
System control
Video codec H.263/H.261
Audio codec G.723.1
Receive path delay
Data protocols V.14, LAPM, etc.
Control protocol H.245
SRP/LAPM procedures
Multiplex/ Demultiplex H.223
Modem V.34/V.8
Modem control V.250
GSTN Network
MCU

FIG. 9

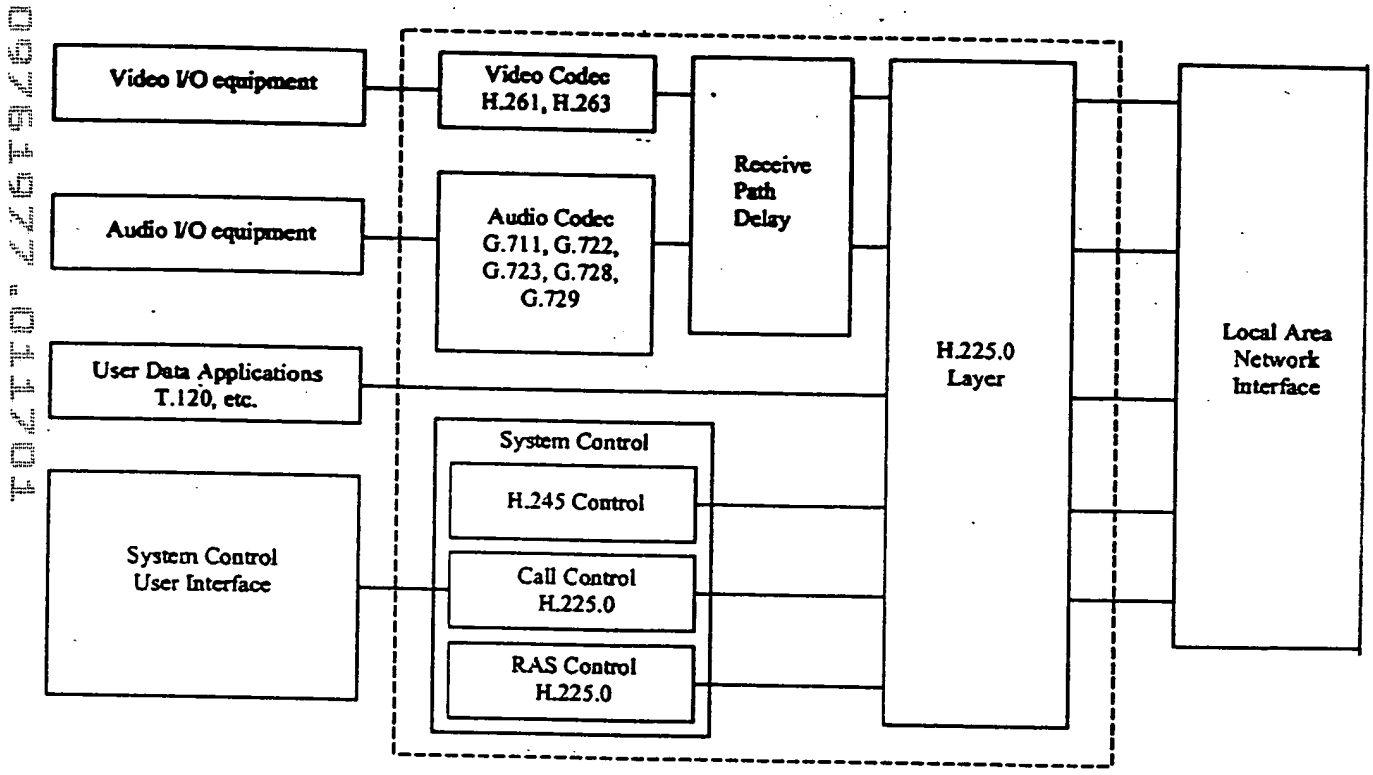
Video I/O equipment
Audio I/O equipment
User Data Applications
T.120, etc.
System Control
User Interface
Video Codec
H.261, H.263
Audio Codec
G.711, G.722,
G.723, G.728,
G.729
Receive
Path
Delay
System Control
H.245 Control
Call Control
H.225.0
RAS Control
H.225.0
H.225.0
Layer
Local Area
Network
Interface

FIG. 10